



ELSEVIER

Linear Algebra and its Applications 288 (1999) 315-316

LINEAR ALGEBRA
AND ITS
APPLICATIONS

Author index to volume 288 (1999)

- Allen, B.M. and J. Rosenthal, A matrix Euclidean algorithm induced by state space realization 288 (1999) 105
- Balser, W., Computation of formal fundamental solutions 288 (1999) 293
- Charles, B. and A. Faouzi, Forme de Jordan des extensions d'opérateurs linéaires (problème de Carlson) et sous-espaces réduisant minimaux contenant un sous-espace donné 288 (1999) 45
- Chen, G.-N. and X.-C. Li, The Nevanlinna-Pick interpolation problems and power moment problems for matrix-valued functions 288 (1999) 123
- Cherki, S., Remarque sur l'approximation positive contractante 288 (1999) 243
- Chu, M.T., On constructing matrices with prescribed singular values and diagonal elements 288 (1999) 11
- Cramer, E., Estimation of the mean and the covariance matrix under a marginal independence assumption - an application of matrix differential calculus 288 (1999) 219
- Dahl, G., Matrix majorization 288 (1999) 53
- Drury, S.W., The numerical range of products of normal matrices 288 (1999) 283
- Fallat, S.M. and C.R. Johnson, Sub-direct sums and positivity classes of matrices 288 (1999) 149
- Faouzi, A., *see* Charles, B. 288 (1999) 45
- Geelen, J.F., Maximum rank matrix completion 288 (1999) 211
- Glunt, W., T.L. Hayden, C.R. Johnson and P. Tarazaga, Positive definite completions and determinant maximization 288 (1999) 1
- Gregory, D., *see* Shen, J. 288 (1999) 229
- Gu, C., Finite rank Hankel operators on the polydisk 288 (1999) 269
- Guo, C.-H., On the numerical solution of a nonlinear matrix equation in Markov chains 288 (1999) 175
- Hayden, T.L., *see* Glunt, W. 288 (1999) 1
- Johnson, C.R., *see* Fallat, S.M. 288 (1999) 149
- Johnson, C.R., *see* Glunt, W. 288 (1999) 1
- Lavrič, B., \mathcal{S} -subinvariant norms 288 (1999) 199
- Li, X.-Q., *see* Chen, G.-N. 288 (1999) 123
- Lomadze, V., Applications of vector bundles to factorization of rational matrices 288 (1999) 249
- Marcoux, L.W. and A.R. Sourour, Commutativity preserving linear maps and Lie automorphisms of triangular matrix algebras 288 (1999) 89
- Neufeld, S., *see* Shen, J. 288 (1999) 229
- Reams, R., Hadamard inverses, square roots and products of almost semidefinite matrices 288 (1999) 35
- Rosenthal, J., *see* Allen, B.M. 288 (1999) 105
- Shapiro, D.B., Trace form preservers 288 (1999) 23
- Shen, J., D. Gregory and S. Neufeld, Exponents of indecomposability 288 (1999) 229
- Sourour, A.R., *see* Marcoux, L.W. 288 (1999) 89
- Sun, J., Structured backward errors for KKT systems 288 (1999) 75
- Tarazaga, P., *see* Glunt, W. 288 (1999) 1
- Wang, Z., *see* Yong, X. 288 (1999) 259

Elsevier Science Inc.

PII: S0024-3795 (98) 10250-1

Yong, X. and Z. Wang, On a conjecture of
Fiedler and Markham 288 (1999) 259

Zhong, L., On the contribution of cardinalities
of row space of Boolean matrices 288 (1999)
187

